

AMENDMENTS TO THE CLAIMS

1-2. (Cancelled)

3. (New) An automatic fluid recycle device comprising an upper cistern, an outlet a plurality of basins, a plurality of transmission devices, a plurality of pumps, a generator, a lower cistern and a water pipe, the basins being at different heights, a highest one of the basins being connected to the upper cistern by the outlet, each basin having an automatic water gate on a side thereof, the lower cistern having a pump, the generator being located in a lower part of the outlet, the generator converting water flow through the outlet into electrical power, the lower cistern being installed under a lowest basin, the lower cistern stores water drained from the lowest basin, the water pipe being connected to the pumps and to the upper cistern, each of the basins having one of the transmission devices and each transmission device being connected to a pump, water flowing from the basins being used to drive the transmission devices which thereby assist driving of the pumps, the pumps moving water from the lower cistern along the water pipe to the upper cistern.

4. (New) The automatic fluid recycle device as claimed in claim 3, wherein each transmission devices comprises a floating plate, a screw, a transmission shaft, a gearbox, a flywheel and an

oil pressure pump, the transmission devices transfer potential energy of the water to mechanical energy, the floating plates being in the basins and being connected to the transmission shafts by the screws, the transmission shafts being installed at a center of the respective transmission devices and being used to drive the pumps, the flywheels transmit power produced by the hydraulic pumps to the gearbox.

5. (New) An amusement device for pumping water, the device comprising an upper cistern with an outlet, a plurality of interconnected basins, a plurality of transmission devices, a lower cistern and a water pipe, the basins being at different heights between the upper cistern and the lower cistern, water flowing from the upper cistern through successive basins to the lower cistern, at least one pump being provided in the lower cistern and being connected to the transmission devices, as water flows through the basins, the transmission devices drives the pump to aid in moving water from the lower cistern to the upper cistern through the water pipe.

6. (New) The amusement device for pumping water as claimed in claim 5 further comprising a generator provided in the outlet from the upper cistern, the generator generates electric power from the flow of water through the outlet.

7. (New) The amusement device for pumping water as claimed in claim 6, wherein each of the transmission devices having a pump associated therewith, the pumps being located at the lower cistern.

8. (New) The amusement device for pumping water as claimed in claim 7, wherein each of the transmission devices comprise a floating plate located in the associated basin, a screw, a transmission shaft, a gearbox, a flywheel and an oil pressure pump, the floating plates being connected to the transmission shafts by the screws, the transmission shafts being used to drive the pumps.

9. (New) The amusement device for pumping water as claimed in claim 8, wherein at least three basins are provided, an automatic gate being provided for each basin to control the flow of water from the basins.

10. (New) The amusement device for pumping water as claimed in claim 9, wherein the transmission shaft is connected to the screw and to the oil pressure pump, the oil pressure pump is connected to the flywheel, the flywheel is connected to the gear box and the gear box is connected to the pumps for the lower cistern.

11. (New) The amusement device for pumping water as claimed in claim 10, wherein the basins are arranged in a line and wherein the lower cistern is under all of the basins and the upper cistern, the water pipe extends from the lower cistern to the upper cistern and is above the basins, the outlet drains from a bottom of the upper cistern and extends linearly downward therefrom to an uppermost basin, the generator being in-line with the outlet and being adjacent the uppermost basin.